

Early Journal Content on JSTOR, Free to Anyone in the World

This article is one of nearly 500,000 scholarly works digitized and made freely available to everyone in the world by JSTOR.

Known as the Early Journal Content, this set of works include research articles, news, letters, and other writings published in more than 200 of the oldest leading academic journals. The works date from the mid-seventeenth to the early twentieth centuries.

We encourage people to read and share the Early Journal Content openly and to tell others that this resource exists. People may post this content online or redistribute in any way for non-commercial purposes.

Read more about Early Journal Content at http://about.jstor.org/participate-jstor/individuals/early-journal-content.

JSTOR is a digital library of academic journals, books, and primary source objects. JSTOR helps people discover, use, and build upon a wide range of content through a powerful research and teaching platform, and preserves this content for future generations. JSTOR is part of ITHAKA, a not-for-profit organization that also includes Ithaka S+R and Portico. For more information about JSTOR, please contact support@jstor.org.

WILLIAM S. COBLEIGH.

HE Cooper Ornithological Club has suffered the loss of an esteemed member in the death of Mr. William S. Cobleigh, who was perhaps best known to our readers as a worker in Illinois ornithology, although for three years past he had been an active member of the Club. His excellent writings on the birds of his native State, Illinois, in many of the older magazines have made his name familiar to all the older workers. In August 1897 he left

California for the gold fields of Alaska, where, a year later he was stricken with typhoid fever and died at Dawson Sept. 14,

1898.

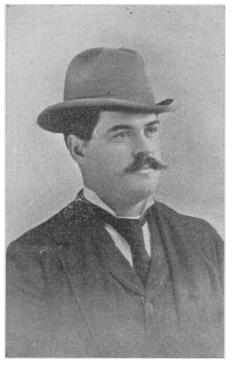
The "Klondike Nugget'' says: "William S. Cobleigh, formerly assistant postmaster at Skaguay, who came to Dawson in July last and who recently died at St. Mary's Hospital, was buried Sunday afternoon (Sept. 25) in the Dawson cemetery under the auspices of the Order of Elks, attended also by members of the Masonic Fraternity and Knights of Pythias, of which

organizations he was a member. In life he was a magnificent specimen of physical manhood, being over six feet in height, and in good health, weighing 225 pounds. Contracting typhoid fever, despite the most diligent attention medically and otherwise he succumbed to the dread disease. At the cemetery a simple but beautiful service was rendered, the Rev. R. J. Bowen officiating. Bro. Captain Jack Crawford, the famous poet scout, made some feeling remarks after which Bro. George Noble of Seattle Ledge of Elks sang "Nearer My God to

Thee," his magnificent voice and the beautiful rendition of this hymn touching the hearts of all. It is expected to forward his remains to his former home at the opening of navigation next spring."

William S. Cobleigh, whose portrait we present, was born in Pekin, Ill., August 30, 1868, being 30 years of age at the time of his demise. In 1880 he moved to Peoria, receiving his education in the public schools of that city

and Pekin, after which he spent two years at Knox College, Galesburg Ill. In 1889 he removed to Canton, Ill., where he followed farming until his departure for California in 1897. He was married to Miss Jessie Justus of St. Cloud Minn., on Dec. 25, 1892, but no children survive him. He leaves a wife in Pecria, Illinois, father, mother and sister in Los Angeles and a brother in Canton, Ill. He was an authority on the birds of Illinois and donated his large collection to the Peoria Scientific Association a few



years since.

At a meeting of the Cooper Ornithological Club held Nov. 5, the following resolutions were adopted:

Whereas, we have learned of the death of our esteemed co-worker and fellow member W. S. Cobleigh at Dawson City, September 14, 1898, be it

Resolved by the Cooper Ornithological Club assembled, that it is deeply conscious of the loss of a loyal member and conscientious worker, and be it further

Resolved that the ornithological ranks

have suffered the loss of an ardent bird student,—one whose whole-souled admiration for the varied charms of Nature was outwardly reflected in his generous and impulsive disposition, and be it further

Resolved that these resolutions be enrolled in the minutes of this meeting and a copy transmitted to the family of our deceased member.

Thus has another naturalist joined the "innumerable caravan" which, let us hope, leads to a keener perception of those mysteries of nature which we would all attain.

C. BARLOW.

900 900

Nesting Observations on the Black Phoebe.

BY F. B. JEWETT.

[Read before the Southern Division of the Cooper Orn. Club, Jan. 8, 1898.]

Y observations have been confined to one pair of birds which have nested on my barn for some eight years past. While I cannot state positively that it has been the same pair during the entire term I am led to believe that such is the case. During the first two or three years the birds changed the site of their nest frequently, probably owing to some disturbance, for afterwards when I guarded them against interference they chose a site which they have occupied ever since. The nest they now occupy is situated on the north side of the barn under the ridge-pole, almost inaccessible except with a long ladder. On account of this, my observations of the inside of the nest have been by means of a mirror attached above.

Both birds assisted in the construction of the nest, one working while the other kept watch. Both also incubated, divicing the work equally, as nearly as I could judge. In most cases the eggs were laid on consecutive days, incubabation commencing immediately after the laying of the last egg. The young grew at a great rate and kept the old birds busy from morning to night bringing food. They remained in the nest on an average about two weeks, or until it was too small for them. After leaving the nest the old birds continued to

feed them for some time. It was a ludicrous sight to see five fluffy youngsters ranged one after the other on the rose-bush stakes, with quivering, outstretched wings and constant plaintive cries waiting their turn to be fed by the parents. The old birds took them one after another, never seeming to make a mistake as to whose turn it was next.

The youngsters were voracious little things; watch as long as I would I never saw one satiated. After feeding them as long as they thought advisable, the old birds abandoned the young and started a new brood. In this way three broods were generally reared in each year, the first and second usually consisting of five, and the last of four birds. The youngsters never remained long after they had been turned adrift, usually disappearing on the third day.

The birds have used the same nest for four years, tearing out the old lining and replacing it with new at the beginning of each season and mending places that had been broken. In 1896 eggs were laid April 3, 4, 5, 7, 8, and hatched on April 21, 22 and 23. Young birds left the nest May 9 and were abandoned by the old birds on May 27. One of them became entangled in the horse-hair lining of the nest, fell over the side, and was strangled to death; his remains are still hanging there as a reminder of the fate of a too precocious Black Phœbe. In 1897, by March 29, the old birds were busy tearing out the old lining and replacing with the new. Eggs were laid April 7, 8, 10 and 12; incubation began April 15, the eggs hatched on May I and the young left the nest May 15. I am under the impression that this brood fell victims to cats as they disappeared suddenly before they were able to take care of themselves.

ù ù ù

Mr. R. B. Moran, of San Luis Obispo, will present through the Club a paper on the nesting habits of the Black Oyster-catcher, as observed on the coast of San Luis Obispo County. He remarks the tameness of the birds and hopes to secure some interesting photographs of them next season.